

```
case $2 in
"python") grep -r -s -l --include=*.py "$1" * >find.txt
echo "The files are"
cat find.txt
echo -n "Do you want to delete all the files(Y/N)?"
read text
if [ "$text" == "Y" ]
then
while read line; do
rm $line
done< find.txt
echo "Files deleted"
else
echo "Files are not deleted"
fi
"c") grep -r -s -l --include=*.c "$1" * >find.txt
echo "The files are"
cat find.txt
echo -n "Do you want to delete all the files(Y/N)?"
read text
if [ "$text" == "Y" ]
then
while read line; do
rm $line
done< find.txt
echo "Files deleted"
else
echo "Files are not deleted"
fi
"cpp") grep -r -s -l --include=*.cpp "$1" * >find.txt
echo "The files are"
cat find.txt
echo -n "Do you want to delete all the files(Y/N)?"
read text
if [ "$text" == "Y" ]
then
while read line; do
rm $line
done< find.txt
echo "Files deleted"
else
echo "Files are not deleted"
fi
esac
```